

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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| Application No. | 09/915,080 |) | <i>Confirmation No. 6492</i> |
| Filed: | July 25, 2001 |) | |
| Applicant: | James J. Fitzgibbon et al. |) | |
| Title: | BARRIER MOVEMENT SYSTEM INCLUDING A COMBINED KEYPAD AND VOICE RESPONSIVE TRANSMITTER |) | This Transmittal was electronically filed using the USPTO's EFS-Web. |
| Art Unit: | 2612 |) | |
| Examiner: | William L. Bangachon |) | |
| Attorney Docket: | 5569/69789 |) | |
| Customer No.: | 22242 |) | |

Commissioner for Patents
P. O. Box 1450
Alexandria, Virginia 22313-1450

LETTER NOTING ERROR

Sir:

Pursuant to the duty of disclosure under 37 C.F.R. § 1.56, Applicants and the undersigned attorney bring the following information to the attention of the Examiner.

Please note the publication date for DE 198 01 119 C1 as was previously identified in an Information Disclosure Statement filed on July 19, 2006 was inadvertently reported as "1998-05-05" instead of "1999-09-23." The undersigned also notes that this

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Attorney Docket No. 5569/69789

error does not affect the sate of this publication as prior art in any way. A copy of the translation showing the correct information is attached for your convenience.

Respectfully submitted,
FITCH, EVEN, TABIN & FLANNERY

Dated:

June 14, 2007

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User authorization system for allowing access to a vehicle or building

Publication number: DE19801119

Publication date: 1999-09-23

Inventor: STEILING RAINER (DE)

Applicant: KOSTAL LEOPOLD GMBH & CO KG (DE)

Classification:

- international: B60R25/00; G07C9/00; B60R25/00; G07C9/00; (IPC1-7): H04Q9/00; B60R25/00; B60R25/04

- european: B60R25/00; G07C9/00E4; G07C9/00E6; G07C9/00E14B

Application number: DE19981001119 19980115

Priority number(s): DE19981001119 19980115

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Abstract of DE19801119

The user recognition system has a mobile unit and two fixed units each with a receiver and control device for analyzing the encoded signals from the mobile unit. In dependence on the received encoded signals, the control triggers given functions. The mobile unit has a programmable data memory. One of the fixed parts is attached to a movable item and the other to an immovable item. The mobile unit (1) has a data input device for directed vocal and/or manual input of data.

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